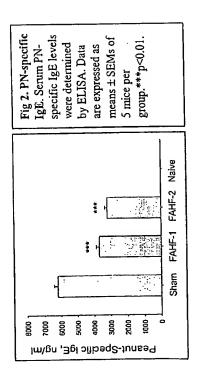


FIGURE 2





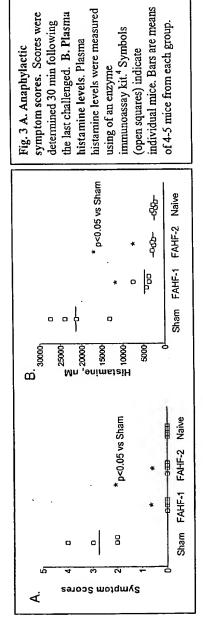


Fig 4. Cytokine levels. Immediately following evaluation of anaphylactic reactions, SPCs were isolated from each group of mice (n=4-5) and cultured in the presence or absence of crude peanut extract (200μg/ml). IL-4 and IFN-γ levels were measured by ELISA. PN-induction of IL-4, IL-5 and IFN-γ was measured by ELISA. Data are expressed as means of SEMs. *, p<0.05; and *** P<0.01 vs sham

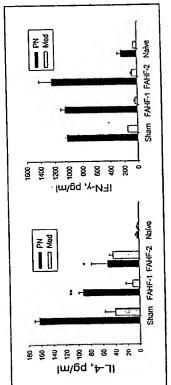
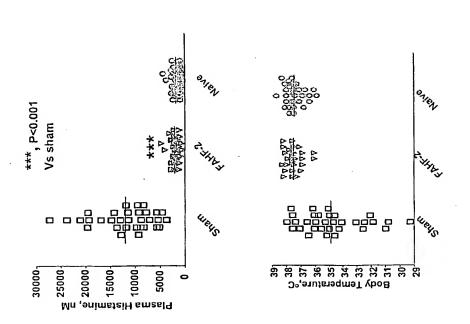


FIGURE 4





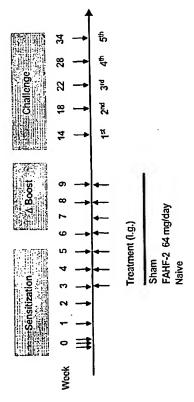


FIGURE 6

FIGURE 7A

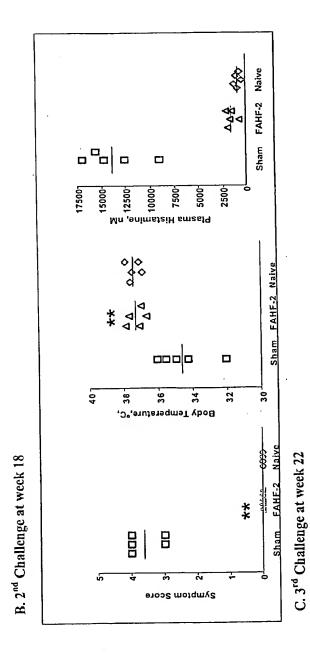
Sham FAHF-2 Naive 125007 2500 Mn ,enimetaile amae 19 Sham FAHF-2 Naive **, P<01 0000 401 38. 32 30 T Pody Temperature,°C FAHF-2 Naive * Sham 000 Symptom Score

Effect on Anaphylactic reactions and plasma histamine

A. 1st challenge at week 14

FIGURE 7B

FIGURE 7C



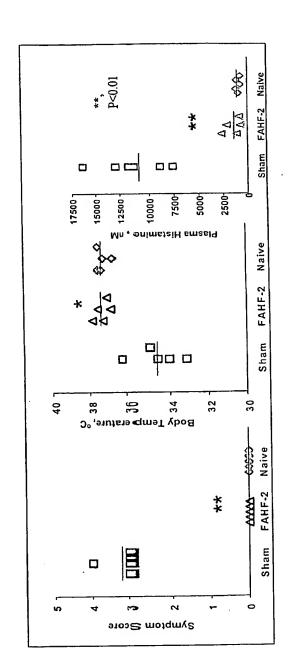
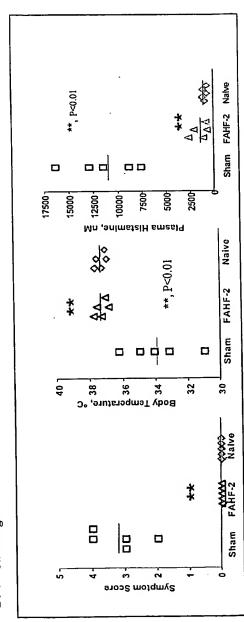
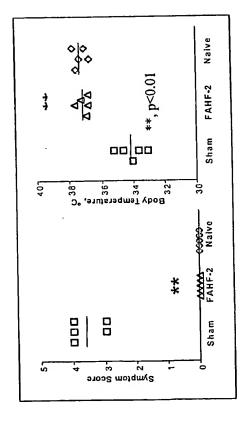


FIGURE 7D



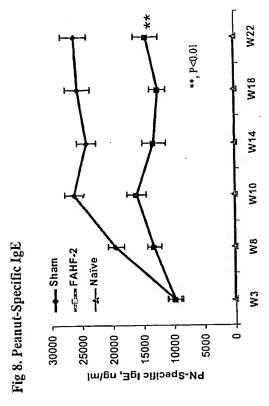
D. 4th Challenge at week 28

FIGURE 7E



E. 5th Challenge at week 34





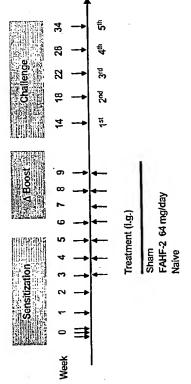


FIGURE 9

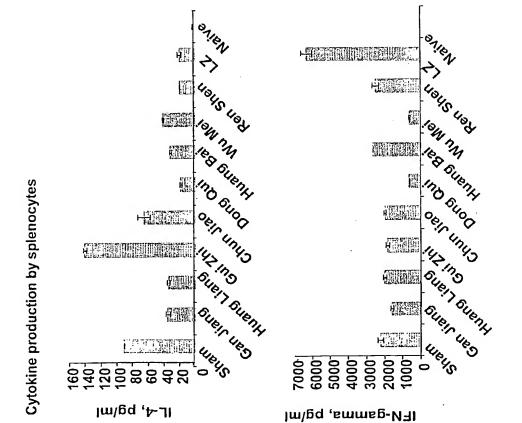


FIGURE 10

Flow chart for manufacture procedure of FAHF

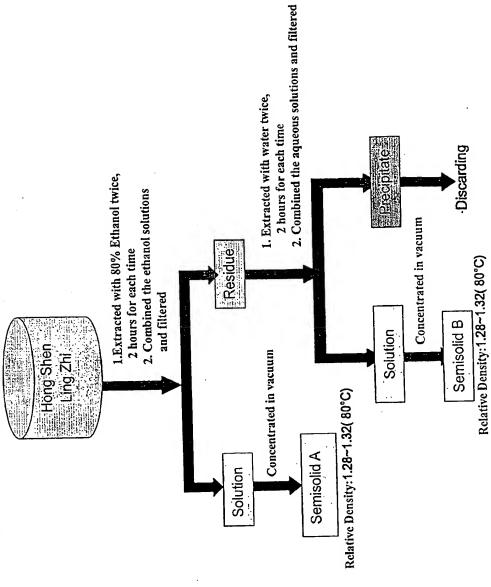
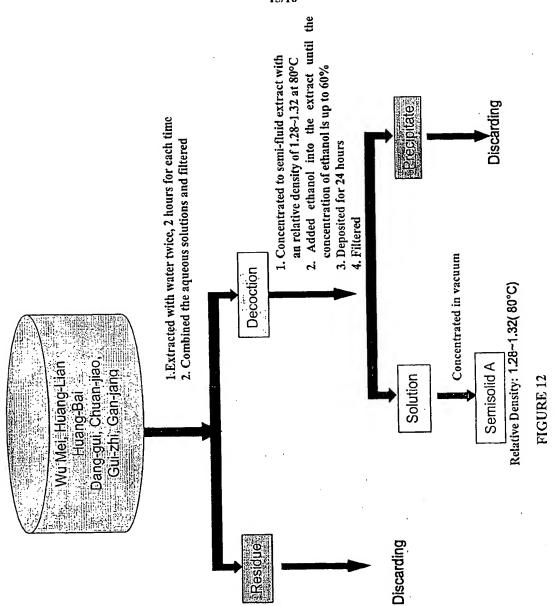


FIGURE 11



5

